



**DATA SHEET**  
**wiring components**  
**RVS 3.150.120**  
**for connecting DFS 2 or DFS 4**  
 Article number 09920287



**Function**

Wiring materials are components for the wiring of residual current circuit-breakers, residual current operated and miniature circuit-breakers and Do switch-disconnectors in industrial, commercial and privately used electrical distribution units. They considerably reduce the installation work and are available in a wide range of versions in multiple-pole design with various conductor cross-sections. The connection rails of this series are designed for three-pole connection of distribution board series on the supply side. They are available in variants for mounting rail distances of 125 mm and 150 mm and provide time-saving and easy-to-use processing options.

**Features**

connects two units installed one above the other on mounting rails, saves a lot of time during wiring

**Mounting**

If more than two rows are to be connected, the row connectors must be moved in parallel to the next machine in the row. Only one row connector at a time can be mounted in a clamping yoke terminal.

**Applications**

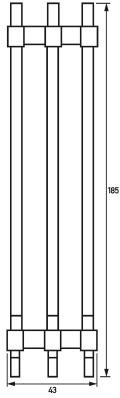
Connection rails from this series are used in power supplies to residential and purpose-built buildings as well as to industrial facilities.

**Technical Data**

Technical Data	RVS 3.150.120
Series	RVS 3.150.120
suitable for model range	DFS 4
Phase arrangement	L1, L2, L3 (150 mm row connector)
Number of connectable devices	2
Number of Phases	3
Specification connection	pin
Rail cross-section	10 mm <sup>2</sup>
Modular dimension, rail	17.8 mm
Rated voltage (AC)	500 V
Rated current (AC)	63 A
	<b>General data</b>
Insulated	true
Width	43 mm
Height	185 mm
Depth	38 mm
Module widths	3
Weight	0.079 kg

Subject to technical changes

## Dimensions



Dimensional drawing Group view